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### Kernel Locking Techniques

Finally, with a preemptible kernel even **UP (uniprocessor)** systems require proper locking.

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Message-parallel network stacks use **concurrent** threads to carry out network ... **UP** is the **uniprocessor** version of the FreeBSD kernel running on a single ...

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### 3.2 What is Concurrent Programming?

Even the GUI programming in the previous section avoided **concurrent** execution by terminating the controller as soon as it finished setting **up** the model and ...

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### Kernel Locking Techniques

In this article, I explain why kernel **code** requires locking, ... Finally, with a preemptible kernel even **UP (uniprocessor)** systems require proper locking. ...

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### An Implementation of Scheduler Activations on the NetBSD Operating ...

One possibility is to associate **groups** of threads with single kernel entities; this permits **concurrency** across **groups** but not within **groups**, ...

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This is probably true only in the **uniprocessor**, single-spindle case. On a multiprocessor, the existence of largely independent allocation **groups** should be a ...

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to **groups** of connections and permit **concurrent** process- ... performs **uniprocessor** Linux by **up** to 1 Gb/s for smaller. connection loads. ...

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### BABEL: A Glossary of Computer Related Abbreviations and Acronyms

Letter **groups** followed with " \* " were used before 1965. ... and Services Classification **UP Uniprocessor** UPC Universal Product/Program **Code** + User Parameter ...

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The new UNIX I/O layer also features speculative write **code** to reduce ... I/O **concurrency** in this case is much better now, even on **uniprocessor** machines. ...

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